Starta cmd (med Docker running).

Skriv…

Cd C:\Users\tobbe\RV2

C:\Users\tobbe\RV2>*set RV_CODE_DIR=`pwd`/code*

C:\Users\tobbe\RV2>*set RV_OUT_DIR=`pwd`/output*

C:\Users\tobbe\RV2>*set RV_CODE_DIR=`pwd`/code*
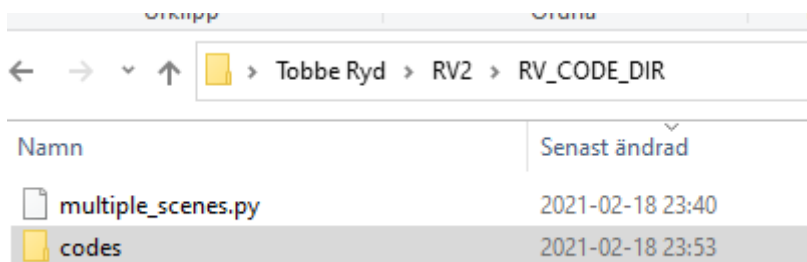
C:\Users\tobbe\RV2>*mkdir RV_OUT_DIR*

C:\Users\tobbe\RV2>*mkdir RV_DATA_INPUT_DIR*

C:\Users\tobbe\RV2>*mkdir RV_DATA_INPUT_DIR*

Lägg filen x.py i "C:\Users\tobbe\RV2\RV_CODE_DIR".

```
docker run --ipc=host  --rm -it --name devtest --mount
type=bind,source="C:/Users/tobbe/RV2/RV_CODE_DIR",target=/opt/src/code
--mount
type=bind,source="C:/Users/tobbe/RV2/RV_OUT_DIR",target=/opt/data/output --mount
type=bind,source="C:/Users/tobbe/RV2/RV_DATA_INPUT_DIR",target=/opt/data/data_input quay.io/azavea/raster-vision:pytorch-0.12 /bin/bash
```

rastervision run local code/x.py

Data i wgs84 format